

Please amend claim 1.

Claim 1 (amended)

A process for making an organopolysiloxane composition comprising mixing the following components

- (i) a polymer having not less than two groups bonded to silicon which are hydroxyl or hydrolysable groups or a partial condensate thereof;
- (ii) a surface active filler;
- (iii) an organosilane having at least two silicon bonded reactive groups;
- (iv) a catalyst and
- (v) an adhesion promoter

characterized, in that, the organosilane (iii), the catalyst (iv) and the polymer (i) are mixed together prior to adding the filler (ii) and that the organosilane (iii) is mixed with the surface active filler (ii) prior to the introduction of the adhesion promoter (v).

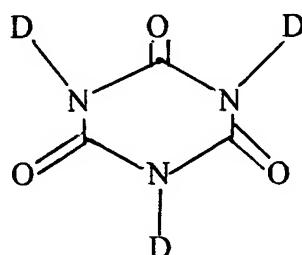
AMENDMENTS

Please delete claim 10.

Please amend claim 3.

Claim 3 (amended)

A process according to claim 2, in which the adhesion promoter (v) comprises a compound of formula



wherein one D substituent is $-R_y-Si-(R'')_x(OR'')_{3-x}$, in which R is selected from the group consisting of alkylenearylene, alkylene, cycloalkylene and halo-substituted derivatives thereof;

R'' is selected from the group consisting of alkyl and haloalkyl radicals having up to 8 carbon atoms;

x is from 0 to 2; and

y is 0 or 1; and

the remaining D substituents are independently selected from the group consisting of

- (i) $-R_y-Si-(R'')_x(OR'')_{3-x}$, wherein x is from 0 to 3,
- (ii) a styryl radical,
- (iii) a vinyl group,
- (iv) an allyl group,
- (v) a chloroallyl group and
- (vi) a cyclohexenyl group.

STATUS OF CLAIMS

Claim 1 (currently amended)

Claim 2 (original)

Claim 3 (currently amended)

Claims 4 through 9 (original)

Claim 10 (cancelled)

Claims 11 through 16 (original)